~	
GW 4	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 9 13 19
DUPLICATE	County Ravalli
ADMINISTR.	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER
(Under Chapte	Vested Groundwater Rights or 237, Montana Session Laws, 1961)
1. Jess G Hiney (Name of Appropriator)	, of Stavensville, Mont. (Town)
N 2.	State of Mont. to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based. Domestic, House & Barns. Date or approximate date of earliest beneficial use; and how continuous the use has been. Sefore 1919. Used continiously
	The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gal 2st.
Suche & 31.80 heloude now	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
and place of use if possible. Each	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater unknown

8. The depth of water table 21 Ft.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Concrete well 36 in and 33 Ft deep.

10. The estimated amount of groundwater withdrawn each year... unknown

11. The log of formations encountered in the drilling of each well if available not villable

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner San & Huney

Date Dec 3014 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4211

Pertity that I received and tiled this instrument on this 3000 of 6,27 of 6,27

19W

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

County Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

9 3 GW 2 Revised 1969 13-3M-10/69

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

LICENSE NO. 62

by the ow	ner with the	County	Clerk and	d Recorder	in the cou	inty in	(Feet)	(Feet)		
	well is loca wer all quest						_0_	5_	Open hole	
form may	be returned.		nor applic	able, so sia	ie, oinerw	ise the				
**.		" "								
OwnerK	ichard I)11	·	For Admi	nistrator's	Usre			ده میان بیش بسید است. میان بیش بیش امنی میان بیش بیش بیش بیش میان بیش ا	
Address 1	750 s. 6	th We	st	ile5.2	169		-5	36	Sand, Gravel	
Misso	ula, Mor	nt: 59	108	May 1	C.1902	İ			Intermittent layers Water bearing	
		•	,	May 1	u.j.c.j.4.v					
Date well	started Maj	7 b , 1	970	∍W 1						
com	pleted May	5. 1	970	••••••						
Type of we	Drill	Led		**********						
				g, driven, bored	or drilled)					
Equipment	used Chy	411 DI	(C	hurn drill, rotar	y or other)	*******				
Water Use:	Domestic 7	🖺 Mu	nicipal 🔲	Stock [] Irrigat	ion 🛚			الله المراد الله الله الله المراد	
Indi	ustrial []	Drainage	: □ Oti	her 🗀*	Garden/La	wn M				
					,	_				
use: It use state	ed for irriga number of a	ation, ind cres and	dustrial, c location o	drainage or or other da	other. E ta (i.e. Lot.	xplain, Block				
	Addition)									
	ANNUAL W			uknown		 ——————				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	þ	ERFORATIO	NS				
6"	}	_	36	3/16x5	From (Fred) 26	JE (Feet)	<u> </u>			}
0"	15 lbe		36	2/TOX2	20	30				
			No. 5	219		_	<u> </u>			}
	}		kar record	100	7					
		this	18	ay of	100	-				
		A. D.		, at ===	a	1			ر بالنبار الحدة بيريان برنس بالنب أحدث أبيان بوقد ولنس النبي عبيد فيدم بران ولين ولين المسار	
	N	o'clo		ivia .	. 17	ft.*				
	X		Pum	c water lev ping water	level	2 1 ft.*	 			İ
			at	<i>I.O</i>	gallons	per minute,	,,			
			mea bega		minutes at	er pumping				
w		 	¥Me	asured fron						
				developed		inga pumping				
			Pow	er	Pump	НР				
				arks: (Grav ers, type o		cementing,			رما والمناع المنابة فيهنا وينام وياناك مستان المنابة والمناج المنابة ولينها ويوما ويانان والمناء المنا	
LA1.3.	2. Black	11-		ravel				4		
N.E.	- N. k.l√a- Sec	- 1		4to36						
Se m	edc El reha	+-7 <u>Ε</u>	<u> </u>		······	·····				
INDICATE	LOCATION	OF WELL	s . AND PL	ACE OF U	SE, IF POS	SSIBLE.				
EACH SMA	IL SQUARE	REPRESE	NTS 40 A	CRES.						
Driller's Sig	_{jnature} <u>C.</u>	4.W	solile	, Raval	li Dri	lling C	p			
Driller's Ad	dress Box	27, V	ictor.	Mont.						
		***********	·····							

46446

36 Show exact depth of bottom

#5269

I certify that I received and filed this instrument on this 15 ut

1970, a 2:10

00 DEPUTY Poc. No. 5269
Filed for recipro
this 18th day of May
A. D. 1970, at 3.200
o'clock o. M.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

45.03P

176617

i certify that I received and filed this

COUNTY RECORDER

COUNTY RECORDER

CO DEPUTY

•	fire the same of t
	т9 R/9
	County Ravalle
MONTANA BUREAU OF MINES AND Butte, Mentana	GEOLOGY DECEIVED
WATER WELL LOG	STATE CHOSALTED
· I I Ra Carr	STATE ENGINEER
Owner Ray Correa	Address Advendantil
Driller Tenneth Garlener	Address Cowalis
Date Started Mars 17th 1961	Date Completed Gpil 20th 196
Location: Sec. 8 T. 9 R./9	1/4 sec. N. W. Jake 2 Three 5 Reh 13
Location: Sec. 8 T. 9 R. 19 Type of well D. Equipment use (Dug, driven, bored, or drilled)	d Drag aine Sunnyaide Orch.
Water use: Domestic Municipal Stock	
	Fi
Casing: 12 ft. to ft. Type Cement	tile Size 30 in. wide
Casing:ft, toft, Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft	
Type of screen or perforations / Hales	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. in.	(date)
Pumping water level /2 feet at	
Tow tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dept	
Roch - Gravel	

(over)

Indicate the character, color, thickness of strata such as soil, ciay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA MONTANA MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	aly 1, 1702					
(Under Chapter 237 Montana Session	Laws, 1961, as	amended)	Top of	Ground	(Elev. above sea level)	_
This form to be prepared by driller, by the owner with the County Clerk a	nd Recorder in the	e county in	From (Feet)	To (Feet)		
which the well is located, last copy to	be retained by d	lriller.	0	20	Sand, gravel	
Please answer all questions. If not appl form may be returned.	icable, so state, ot	herwise the	20	40	Sand, Clay	
Owner Gary Stoos	For Administra	tor's Has	40	60	Sand-Water bearing	
		101 3 03E				
Address 1700 Cooley Hissoula, Hontana	Octobers	1,1971				
	l	t t				
Date well started July 15, 1971	1					
completed July 16, 1971					هم حقید پیشان شدن امید هاک شدن اسین بیشان سیل بیشان بیشان بیشان بیشان بیشان است. است است بیشان است بیشان است این است این است بیشان بیشان بیشان است بیشان است.	
Type of well Drilled	Dug, driven, bored or drill	led)				
Equipment used Churn Drill	(Churn drill, rotary or oth					
Water U.e: Domestic 주 Municipal	· · · · · · · · · ·	rrigation 🔲				
Industrial Drainage C	_	en/Lawn []				
		_				
*Describe						
state number of acres and location	or other data (i.e	. Lot, Block				
and Addition)						
ESTIMATED ANNUAL WITHDRAWAL 32	akmow ay					
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFO	RATIONS				
1 1	Kind Fi	rom To reet) (Feet)				
6" 17 lbs. 50	1 - 1	5 50				
		}				
	}					
		<u> </u>				
N St.	atic water level	4	_{+.*}			
Pu	atic water level impigg water leve	481	ft.*			
at m	easured 120 minu	llons per mini tes after pump	ing			
be	egan.					
· · · · · · · · · · · · · · · · · · ·	Measured from gro ell developed by	ound level. ວຣາກຽ				
fo	rhour	s.				
	ower Pu emarks: (Gravel pa					
	ckers, type of shu					
Jor 5 Buck 5/3 Jumphen po	•••••••••					
T				 		
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		F POSSIBLE.				
Driller's Signature That leall ach	devalli Dril	ling Co.				
Driller's Address Box 27, Victo	Hontara					
Driller's Address		00	60		Show exact depth of bottom	

#5-5-15

f certify that I received and filed this instrument on this 3/
day of DS 1971, at 4.35
o'clock M.

F. J. Word
COUNTY RECORDER

3 GW 3 Revised 1969 2057—1500—1/71



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

		٥v	uner Ra Ransier a Ruby Ransier
	For Administrator's Use	Ac	Idress StevensvIlle mont
	File .5901	Co	ntractor (if any)
	May 15, 1923	Ac	Idress of Contractor
	GW 1 10:40 A.M.	Da	te Started Mary 1957 Date Completed Mary 1973
		٦.	Describe means of obtaining groundwater (as by sub-irrigation,
			developed spring, drains, etc.) See Plage 4
			Spring water in Ambros
			CYEEK
	N		
	0 0	2.	Means of withdrawing water (gravity, pump, canal, etc.) PUTD P FYOM CYEEK AMBYOSE
pump	I was	13	Donth of water table
14	E	The same	Use of the water $Frrigation$
	6		
		Э.	Amount of groundwater claimed (in miner's inches or gallons per minute) 30 inches
	s		per minute)
		٨	If used for irrigation, give number of acres and description
	T9 R19 E	0.	of land 40 ACY-OS LOTS MO. 25-26
			27-28 in Brock no 13 Sonzy
	INDICATE POINT OF APPROPRIATION		Side Grehard no-4
	AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-		
	mated 3000	7.	Estimate amount of water used each year
			145 15 man 27 4 0
		8.	Months of year spring flows 12 months
			a year
		s	ignature of Owner Paparaler
			Date May 15-1973

1 verilly that I received and filed this
instrument on this 1550
day of May 1923, at 16.40
o'clock A Fe

Equation Records
Equation Records

By

Derrow

File No.	T. 9 19 19 19
. Ange	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Ravalli County ADMINISTRATOR OF GROUNDWATER CODE JAN 17 19(4)
0 2 - 60 1	Under Chapter 237, Montana Sessian Laws, 1961)
(Name of Appropriator) County of Ravalli, State of Montana, ha	(Address) (Town) ve appropriated groundwater according to the Montana laws in effect
2. The beneficial use on which the clair	m is based. House Literstock garden
N W LI/4 M. E. Sec. 2. T. T. R./9. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. Date or approximate date of earliest beneficial use; and how continuous the use has been for the standard of the used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Soletion of the construction at the well, wells, or other works for with-
8. The depth of water table	pe size and dipth of each well or the general specifications of any bundwater.
10. The estimated amount of groundwate 11. The log of forglations encountered in	withdrawn each year 1.5.2.500 they diffing of each well is available. I feet Black form

12. Such other information of a similar nature as may be useful in corrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Causen Smilk Dunkel Cont

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; dupricate to the State Engineer, Triplicate to the School of Mines and Quadruplicate for the Appropriator

#-2826

1 certify that I received and filed this instrument on this 3/2/ day of Alec, 1963, at 10:11/0.clock 4. M.

Old P. C.

T?R/	į.	. ,				Q	
1			•	٠	٠	E	
County					٠		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN MY 1986

Declaration of Vested Groundwater Rights
(Under Chapter 237. Montana Session Laws, 1961)

	(Name of Appropriator)		(Address)	(Town)
Co	ounty of	State of.	Rautuna	
	ve appropriated groundwater accord	ing to the Montana laws	in effect prior to Ja	nuary 1, 1962, as
fol	llows: N	-1 1 5 1		.a
	J	The beneficial use on v	se & Harden	
_	↓	Date or approximate do continuous the use has	been 1910	
v	E	Conti	nious was	• • • • • • • • • • • • • • • • • • • •
_		The amount of groundw per minute)50.6	ater claimed (in min	er's inches or gallons
<u> </u>	_'			
		If used for irrigation, g to which water has been uarden ab	n applied and name o	of the owner thereof
	.1/4Sec. \$T.9R. 19			
Inc	dicate point of appropriation			
	d place of use, if possible. Each	The means of withdraw	:	ha marind and tha la
smo	all square represents 10 acres. 6.	tion of each well or oth	her means of withdrav	val
S	sunny Sede Olch.			
7.	The dose of commencement and co withdrawal of groundwater!	mpletion of the construction 1910	tion of the well, wel	ls, or other works fo
8.	The depth of water table	3. F.t		
	So far as it may be available, the	type, size and depth of	each well or the gen	eral specifications o
	any other works for the withdrowal			
	sexanov. Bud			
10	The estimated amount of groundwa			
		•		
11.	The log or formations encountered	in the drilling of each v	ven n dvandbie	
				·
12	Such other information of a similar			
12.	Such discussions to book and a	nature as may be useful	in carrying our the	portey of this det,
	including reference to book and p	ige of day county record	Buly by	ansier.
		S: of O	14.61 16.00	mulla
		Signature of Owner.)ate	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4289

I certify that I received and filed this
instrument on this 1546
cay at 1064 at 146
o'clock M. COUNTY RECONOTER

A KIRLING DEPUTY

GW 4 STATE WATER CONSERVATION BOARD	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No. DECEIVE AUG 1 6 1965	T 9 19
DUPLICATE AUG 1 6 1965	County Ravalli
REFERRED TO	•

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Under Cl	apter 251, Montana Session Days, 1501)
1 DONALD MAC DIARMING	, of 1901 CRUCERO AVE. SAN PALIA (Address) (Town)
(Name of Appropriator)	(Address) (Iown)
	(Address) (Town) State of Alfacea ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Stock WATER AND WATER FOR LEGS.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been substanting the second of the second
W E	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 250 gallans per 110047e
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
S 1/4 Sect Sec. 9 T 9 R 19	No
Indicate point of appropriation and place of use, if possible. Each	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal paner. Jack
7. The date of commencement and comparable of groundwater	letion of the construction of the well, wells, or other works for with
8. The depth of water table 120	feet
9. So far as it may be available, the type works for the withdrawal of groundwate	be, size and depth of each well or the general specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of any other of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specifications of the specification of the specifi
	withdrawn each year 730,000 gallons, per year est.
11. The log of formations encountered in t	ne drilling of each well if available and head
12. Such other information of a similar na reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including
	Signature of Owner D. A. Mac Nieuwill Date 2-29-65
There are ing to be filed by the amore with the	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

I cariffy that I received and filed this instrument on this 12th, day community, 19.65, at 9:15 octock A M.

F. J. Modern Country Recorder

GW	2
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Approved Stock Form-State Publishing Co., Helena,

Montana-4232.	

File No..... DUPLICATE

T 9N R 19W

						Co	ounty Raval	li
		LOG			STATE	OF MON	NTANA	
		the transfer		ADMINIS'	TRATOR	OF GROU	UNDWATER CO	ODE
	Top of Grou			OF	FICE OF	STATE	ENGINEER	
	(Elev above	Appro	X. Al	sties of	<u> </u>			
		sea level 3550)	niice OL	comp	erion	of Ground	dwater
ļ	Formation	s Log:		Appropr	riation	by N	leans of V	Neli
				DEVEI	OPED A	FTER JA	NUARY 1, 1962	,
 	0 - 3							
_	3 - 24 24 - 46	u. 5-u	vel.	(Onder Cha	pter 237,	Montana	Session Laws, 1	.961)
j	24 - 46	radomposed	FLO	yd Labrar	ıt &			
		granitic	OwnerANE	onette L.	Labra	nt Addı	ess S.tevensy	ille, Mont.
j-	· ·	sand & gra	AGT .					
<u> </u>	1	clay.	Of Dimension	errynril	TrugC	O.aAddr	essMissuula	Montana
	46 - 49	Light tan	Date of No	tice of approx	rintian of	omorn J		
-	•	clay with						iled
<u> </u>		sand mixed	Date well st	arted 12/9	/68	Date	completed 32/	21/68
		in.						
-	49 - 67	Decomposed	Type of w	ellDrill	ed	Equipm	ent usedCab	le Tools
<u> </u>		granitic sa	and ` ""	and the second	meu,	Chur	n drill, rotary or o	ther)
		& clay. Si	Lty Water use:	Domestic		nicipal 🔲	Stock 🛣	Irrigation 🛣
	67 - 81	water.		Industrial		ainage 🔲	Other 🔲	
	67 - 81	Light tan	Indicate	on the diagra	am the cha	racter and	d thickness of th	e different strata
-	81 - 86	sandy clay. Fine sil ty						
<u> </u>	02 - 00	brown sand.	dopon do mi	eight to which				of water-bearing
Ţ		Silty water				22 21000 111	the well.	
-	86 - 98	Light tan	 Size of Drilled 	Size and Weight	From (Feet)	To (Feet)	PERFOR	RATIONS
j — ;	1	sandy clay.		of Casing	(100.)	(reci)	i—————	
<u> </u>	98 - 102	Fine sand &						om To et) (Feet)
		gravel. Som		6 5/8"				
		water. Form	ations	OD x ¾"	+1'7'		Johnson Wi	re Vound
		to fine to	success-			1	Water Well	Screen
	102 - 111	fully days! Fine gravel	mixed				60/1000	at the best own
1 1		in clay.		A 5 9/19	op t	aripip	e is welde	d to bottom
-	111 - 114	Fine silty	sa nd	of scree				
	114 - 121	Dirty silty		N	St	atic Wate	er Level for n	on-flowing well
L		sandy brown	X i					53 feet.
	L	clay.			l sh	ut.in Pres	sure for Flowing	g Well Non-f
-	121 - 132	Pink & brow	n					7.3 feet
<u> </u>	170 174	clay.						
1	132 - 134	Fine sandy silty clay.	w		E	at20	gal. per	minute.
	134 - 146	Dirty silty			Di	scharge in	n gal. per min.	of flowing well
<u> </u>		brown clay.					37.	on-flowing
<u> </u>	146 - 147	Silty sand	1		HI.	hateaT w		ir Lift Pum
		fine gravel			- E			
	_	Some wood.	<u> </u>	<u> </u>				urs
⊢ ∣	147 - 154	Light brown		•		•	-	cementing, pack-
L .		& silty san		0 03* -	er er	s, type of	shutoff) All	rater enter-
		in alternat		ation of well		ng well	l is coming	; through
	1	layers.	1 C	, if possible.	TO L	ne slot	s in the	creen.
	154 - 174 174 - 179	Brown clay.	small squa	re represents	🚽 ፈስ ፣ሃና	elds-ir	-this-area	a-can-be-de-
	1.4 - 113		acres.	water w	nar afi	anged! ter ve:	$\frac{1000 \text{ LO}}{\text{ar}}$ as $\frac{1000}{\text{c}}$	duce clear as they are
] -		Some silty	nanu iice	vamped:t	remmeti	ieaeik	utd be pur	nped at rate
		water.	natines	coss of	40ta	50perd	:ent(Continue	on tresensi de)
<u> </u>	179 - 181	Fine sand	capacity.	of the a	guifer	strial dr	ainage or other	. Explain, state
<u></u>		& gravel	numb	er of acres an	d location	or other	data (i.e.: Lot,	Block and Addi-
Г	N	with wood	tion).					

Show exact depth of bottom. Nottom of hole 235'

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Fine sand & gravel with wood mixed in.

Foul water. cont'd

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's License Number

William J. Calhung

Driller's Signature

44, 784

Lots 1, 2, 3, and 4 of Block 19 in Sunny Side Orchards #4 Approximately 40 Acres.

Water rises in the well 53 feet from surface:

178841

#5-193

181 - 186 186 - 214 214 - 219 219 - 225 223 - 235

I certify that I received and lited the instrument on this 3 ca oclock A M.

Light tan sandy clay.
Light tan clay.
Sand and fine gravel. Water.
Coarse sand and fine gravel.

GW 2	· a	RECEL		Approve	d Stock Form-	-State Publish	ing Co., Helens	, Montana-423	29 3
File No.	-					Т	R		
DUPLIC	DATE	n savad				Cou	nty Rai	valli	*************
	160	TAMA DEPARTA ENT O G URCES AND GUA	OF MATURAL	ADMINIST		OF MON		E CODE	
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-	(Elev. above sea l	evel		ice of C					er
			7	Appropr					
	0-6	Clay		(Under Chap			TUARY 1,		
_	6-31	Clay & Gra	vel £	com 0 4	agelies	IJ.	Rout	te 1	444
-	31-88•6"	Clay, Grav	07 6 40	chard Had			1522	vensville 2 S. 14t/	'n !∜ .
-		Sand	Driller						
	88*6''- 89	Clay, Grave Sand, Deco	e Date of Noti	ce of approp	riation of	groundwa	ter		•••••••••
		Granite 4 GFM Water	Date well sta	rted. April	11, 15	69 Date	completed	April 1	5, 1969
-			Type of wel	n Drill	ed	Equipm	ent_used	Churn D	rill
			Water use:	n, bored or dri Domestic		Cnuri icipal 🔲	n drill, rotar; Stocl		ation [
-			* 24 /	Industrial		inage 🗌	Othe	_	
			met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
			depth at whi strata and he	en water is en eight to which	ncountered h the wate	r rises in	the well.	acter of wa	ter-bearing
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	F	ERFORATION	s
	,	•	Hale 6"1.0.	of Casing	11	,	Kind Size	From (Feet)	To (Feet)
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- 1					^ }			per minut	
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-			5 E 1/4 NE Sec	9 71 9 1					
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-			small squar						
	File 5910	1.1973		***************************************			•		
_	Time 2:16,2.	21:-		d for irriga r of aeres an	tion, indu d location	strial, dra or other	inage or data (i.e.:	other. Exp Lot, Block	lain, state and Addi-
-			tion).						
-					,				
لـــــا	Show exact depth	of bottom.							
County C retained	n to be prepared by dri- llerk and Recorder in th by driller. nswer all questions. If	e county in which	the well is locat	ed, tissue copy	to be	Driller	's License I Leur	Carry	6
returned.		P./				Driller	's Signatur	e Gleffn	Camp

I corrily that I socoived and filed this

Instrument on this 2/2/
day of May 1923 at 2:18

O'clock P. M.

COUNTY RECORDER

DEPORT

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTH. L_{T}

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Driller's Address Address 24, Windows Whiteham

LICENSE NO. 200

by the ow	to be prepared to be mer with the well is located	County	Clerk and	d Recorder	in the cour	filed nty in	From (Feet)	To (Feet)	No.mali	_
Please ansv	wer all quest be returned.	tions. If r	-		•	e the		2.5		_
	loyd wil						12	<u> </u>	1949A 1965 1985AA. 1955 See Seens Al	_
	-41 ² -43 ₄ 40			ile S Occembe 11:30	542 Ly,197 Am	7/	23	39	mad, cles, vovel	_
Date well	startedo	w. 15.	1971 d	€W 1					Internitions Lavors	-
com	npleted່ບ	<u>v. 20</u> ,	. 1977				_39_	37	gaggaengana kock	-
Type of w	ell	.e.C	(Du	g, driven, bored	or drilled)				Later buerts	_
Equipment	usedغند	ruru. M	(C	hurn drill, rotar	y or other)					_
Water Use	: Domestic	<u>a</u> Mυ	nicipal 🗌	Stock [] Irrigatio	on 🗌				_
		_	-	her □*		vn 🗍				_
USE: If us	ed for irrig	ation, inc	dustrial, d	drainage or	other. Ex	plain,				
	Addition)				•					
	ANNUAL V			Mental.						
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION					
69	17 155			Size	From (Feet)	To (Feet)				
	per fft.	. O	47	3/1625	35	47				
										
<u> </u>	N	1	Stati	ic water lev	rel2	5ft.*				
		×	at .	ping water نزند	gallons	per minute,				
w			beg							
			Wei	easured from I developed	l by					
			Pow	erGrav	Pump					
<u> </u>	s	<u> </u>	pacl	kers, type o		_				
N E y	NE 1/4 Se N R S	c9 9	<u>!</u>							
INDICATE	LOCATION	OF WELL	AND PI		SE, IF POS	SSIBLE.				
	ALL SQUARE		4							
Driller's Si	gnature 📖		<u> </u>	a. U.V. A.L	i vein.	<u>125</u> 00.				

_ Show exact depth of bottom 49554

47

1 certify that I received and filed ther
instrument on this. 6 the
day of DIF1... 19 71, at.//:30
o'clock. A.M.

COUNTY RECORDER

FUL 2.00
DEFERT

	•		
GW 2			
File No.	,	T	? R
DUPLIC	ATE		Ravalli County
\ 	Top of Ground	STATE OF MON ADMINISTRATOR OF GROU OFFICE OF STATE :	INDWATER CODE
	(Elev. above sea level)	Notice of Completion	of Groundwater
<u> </u>	(Elev. above sea level) 4 feet deit	Appropriation by M	
	17 Lest gravel IRC	(Under Chapter 237, Montana	Session Laws, 1961)
	17 feet grave	Owner Acceptable Accep	dres Jevensville M
	ſ)	Driller Sone Ad	drestlerensiable, mini
	20 feet clay	Date of Notice of Appropriation of Ground	() - 1 -
-	. // /	Date well started Jan 1767 Dat	e Completed 2004 1/6/
一	I foot hard from		ment Used Churn, drill, rotary or
_		drilled) other	her)
	2 lost - 110	Water Use: Domestic () Municipal () Stock () Irrigation (
	3 feet sand tyn	Industrial () Drainage () Other ()
-	1 forthad Dan	Indicate o.1 the diagram the character strata met with in drilling, such as soil, a	
_	7000	etc. Show depth at which water is encoun	tered, thickness and character o
	2 See found gran	ul	
	2/	Size Size and From To of Weight of (Feet) (Feet) orilled Casing	PERFORATIONS
-	184100	Itole	Kind From To Size (Feet) (Feet)
	Jose J Kargan	Jenes 4 ends	
-		O Standard	
	2 feet of sand & gra	Casery	
_	+ water =		
_	N	Static Water Level for non-flowing V	Well feet
-		Shut-in Pressure for Flowing Well	
		Pumping Water Level4.3 f	eet at
		Discharge in gal., per min. of flowing	g well/)
	w **	How Tested Prompting Le	ngth of Test 2 4 hours
		Remarks: (Gravel packing, cementing	ig, packers, type of shutoff, Loca
-			oundwater if not at well, and an nformation, including number c
<u> </u>		acres irrigated, if used fo	r irrigation)
	S		

NW 1/4 SE Sec. 9 T. 9 R/9 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

45,168

#5-135

1 certify that I received and filed this instrument on this 22 miles of day of April 19 69 at 1115 J. G. VII DORE
COUNTY RECORDER

DEPUTY

MONTANA WATER RESOURCES BOARD.
RECEIVED APR 23 1369

RECEIVED County Ravalli

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL

LICENSE NO. 200

B(0,1) 18. Indicate the character, color, thickness of strata such as soil, clay, sand, MOTITINA DEPARTMENT (Fgravel, Mshale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATERURCES AND LUNGER depith, at which water is found and height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Ū COBOLL Please answer all questions. If not applicable, so state, otherwise the Sand end gravel Owner Fred Skillman form may be returned. vight and hard sand clay grey to For Administrator's Use OX OWN eano and gravel File 5898 Address Rts/ 247 water bearing Stevensville mont 17) Ay 9, 19173 Date well started April 24, 1973 GW 1 11:30 A.m. completed April 26, 1973 Type of well drilled well (Dug, driven, bore or drilled) Equipment used churn drill (Churn drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn [] USE: If used for irrigation, industrial, drainage or other. Explain. state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL Size of Drilled Hole PERFORATIONS 75° 29 3/16x5 6" 17//ft 79 0 Static water level Pumping water level 143 ft.* at ______gallons per minute, atgallons per minute, measured 60minutes after pumping began. Power..... Pump... Remarks: (Gravel packing, cementing, It 5 Blb 1 & Furbring INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES, Driller's Signature Runley White

79

Show exact depth of bottom

5898

Receive that I received and filed thes

Instrument as this 9 th

day of May 19 73, at 11:30

o'clock A to

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and 2	GW 2	Revised	1969

County.....

DRILLER'S LOG Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WAYER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA WAYER RESOURCES BOARD							ness of strata such as soil, clay, sand,				
NO	TICE OF	OMPLI	ETION C	OF GROU	INDWATE	₽		grave	I, shale, sandstone, etc. Show		
APPROPRIATION BY MEANS OF WELL									at which water is found and		
	Dev	eloped a	fter Janua	ry 1, 1962	!			neign	t to which water rises in well.		
(Under	Chapter 237	Montan	a Session	Laws, 196	I, as amen	dod)	Top of	Ground	d (Elev. above sea level)		
This form	to be prep	pared by	driller, a	nd three c	opies to be	e filed	From	To	(Cite) above sea jeven	===	
by the ov	wner with th	ne County	v Clerk ar	id Recorder	in the cou	inty in	(Feet)	(Feet)			
	well is loc swer all que						_\-	1	<u> Persoil</u>		
form may	be returned	i.	nor appin	cable, so si	ale, officiwi	ise the	1	10	Cord 19.5 made meved		
	•										
Owner		. <u> </u>		For Adm	inistrator's	lse	12-	<u> </u>			
Addross	Lola, m	not and			87		58	110	wight olay and codine	<u> </u>	
							i		Carr rook		
*************************	5	5.2842		Chiquet.	1,19221	0;35am.	110-	151-	Covered tight gravel		
				-		1	151	152	Sand and pes gravel		
	started ,	-	i	•				<u> </u>	water bearing		
con	npleted		, 72				152	170	Sand and tight gravel		
Tumm of	الم		.3								
type of w	vell		(D)	g, driven, bore	d or drilled)						
Equipment	t used							<u> </u>			
							<u> </u>			—	
Water Use	e: Domestic	<u> </u>	unicipal [] Stock [] Irrigati	ion 🔲					
Ind	dustrial 🔲	Drainag	e 🗍 Ot	her □*	Garden/Lav	wn 🗇					
				-	-						
USE: If us	sed for irric number of	gation, ir acres and	ndustrial, o	drainage of or other da	rother. Ex	kplain,					
and	Addition)	• • • • • • • • • • • • • • • • • • • •	•••••••		·	••••••					
ESTIMATED	D ANNUAL \	NITHDRA	WAL								
Size of Drilled Hole	Size and	Fron	To (Feet)	· · · · · · · · · · · · · · · · · · ·	PERFORATION						
Hole	Weight of Casing	(Fect)	(Feet)	Kind	From						
G#	17. /£5	Q	159	3/15:15	(Feet) 149	To (Feet) 159					
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					Pump						
:	<u> </u>				vel packing, of shutoff)						
	S	_	1.1								
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	~	•				INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.					
INDICATE	LOCATION	OF WEL	L AND PL		SE, IF POS	SIBLE.					
INDICATE	LOCATION	OF WEL	L AND PL		SE, IF POS	SIBLE.					
INDICATE EACH SMA	LOCATION	OF WEL	L AND PLENTS 40 A	CRES.							
INDICATE EACH SMA	LOCATION ALL SQUARE	OF WEL	L AND PLENTS 40 A	ACRES.							
INDICATE EACH SMA	LOCATION ALL SQUARE	OF WEL	L AND PLENTS 40 A	ACRES.					Show exact depth of bottom		

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

LICENSE NO.

AMG 8 1972 ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WAYER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Proveloped after language 1 1962

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

	Deve	eloped a	fter Janua	ry 1, 1962				neign	TO WHILL Water 11303 III WOIL.
(Under	Chapter 237	Montar Montar	na Session	Laws, 1961	, as amen	ded)	Top of	Ground	d (Elev. above sea level)
by the over	to be prep	e Count	v Clerk ar	d Recorder	in the cou	inty in	From (Feet)	To (Feet)	
which the	well is loca	ated, las	t copy to	•	<u></u>	1	Seesoil		
form may	wer all ques be returned	stions, it	not appii	cable, so st	ite, otherwi	ise the		12	Sand and some exevel
Owner 🕮	ac Kanco	<u>:::::::::::::::::::::::::::::::::::::</u>		For Adm	inistrator's l	Jse	_12_	98_	light brown alay
P.ddress 1	Lolo, Mo	ntana		File#56	37		ç. <u>s</u>	110.	Tight of all and codings-
	5						110	151	band and tight gravel-
				•		L			
	ينينى started						151.		Cand and pea cravel water hearing
con	npleted ಎಬ್ಟ	ner. 4	1972				152	170	Sand and tight gravel
Type of w	ell	mille	a		**********				ع بي بي بي الله الله الله الله الله الله الله الل
									
Equipment	usedak	**************************************	(Churn drill, rota	y or other)	•••••			
Water Use	: Domestic		unicipal [] Stock [] Irrigati	on 🗌			
Ind	lustrial 🔲	Drainag	je 🔲 O:	her []*	Garden/Lav	wn □			
*Describe									
	sed for irrig								
state	number of	acres an	d location	or other da	ta (i.e. Lot,	Block			
and .	Addition)		•		•				
ESTIMATED	ANNUAL V	VITHDRA	WAL						
Size of Drilled Hole		From	To (Feet)		ERFORATION				
Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind Size	From	To (Feet)			
շո	173/12	0	159	3/16x5	(Feet) 149	159			
	1					}			
] [
	N	77.			·	}			
			Stat	ic water lev oping water	el145	55 ft.*			
		<u> </u>	at .	.2	gallons	per minute,			
			mea bea		minutes aft	er pumping			
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				developed		2 13 Ct			
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<u> </u>	×	<u> </u>		harks: (Grav kers, type o					
514	S	a	٦	icoi ul		pack			
	5.6 N R 8	19	 E		··				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	₹	, ,	~ ~	·····					
INDICATE EACH SMA	LOCATION ALL SQUARE	OF WEL	L AND PI	ACE OF U	SE, IF POS	SIBLE.			
Driller's Sig	gnature								
Driller's Ac	dress		,	3				+	
5 AC		.4467577-17-	······································	ta significant distribution of	بَيُهُ أَيْكُ وَا مَا فَيْكِرُهُ مَا فَيْكِرُونَا وَمَا		41	70	Show exact depth of bottom
					NO OLG		i	<i>i</i> t <i>I</i>	SHOW EXECT DEBITE OF BUILDIN

#5-687

I certify that I received and filed that sastrument on this day of Court 1972, at 1023 octock A. M. County Recorder

(Elev. above sea level)

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

and a lindicate the character, color, thick-

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	Chamtan	4127	Mana	Cassian	1	1041		amended
unaer	Chapter	23/	montana	36331011	Laws,	1901.	as	amended

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

LICENSE NO. 4.3: 4

which the well is located, last copy to	•	<u> </u>	1 1			
Please answer all questions. If not appliform may be returned.	icable, so state, otherwis	e the		tore can bode trivel		
Owner 4400 Cave/Ministr	For Administrator's U	se iii	ুত	eley at the from		
Address	File# 5232	<u> 50</u>	110	tijnt clay sedimenter	¥	
Stevensville, Nont.	Oct 16,1972 101	Saup. 170	<u> </u>	pand and arayel		
Date well started 22.2.2.2.2.2.	i '	ļ <u> </u>	1 152	cand and pee gravel		
completed		152	170	sand and gravel tight		
Type of well (C)		170	558			
Equipment used CANAGA GARAGA	ug, driven, bored or drilled)	228	550			
Water Use: Domestic [Municipal [Churn drill, rotary or other)] Stock [] Irrigation		<u> </u>	water bearing		
Industriai 🔲 Drainage 🗍 O	ther 📑 * Garden/Law	/n 🗆			_	
*Describe	***************************************					
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Exp	plain,	 			
and Addition)		l				
ESTIMATED ANNUAL WITHDRAWAL						
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS					
Hole of Casing	Kind From Size (Feet)	To (Feet)	ļ			
6" 173/It. U 245	3/1620 235	245				
						
						
			Ī			
N Sto	tic water level	20 6 *	 			
Pur	nping water level	29ft.*				
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beg	gan.					
We We	easured from ground let Il developed by	vei.	 			
for	hours. verPump	ĺ <u></u>	<u> </u>			
	marks: (Gravel packing,					
3	kers, type of shutoff)		+			
SKI 14 SE 14 Sec. 9						
Skl 1/4 SE 1/4 Sec. 9			 -			
INDICATE LOCATION OF WELL AND P	ACE OF USE IF POSS	SIBLE				
EACH SMALL SQUARE REPRESENTS 40	•	1 _	<u> </u>	<u> </u>		
Dulllanta Standards (1)	ACRES.	.				
Driller's Signature	ACRES.					

Show exact depth of bottom

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA BERALDERT OF SECURITIES OF

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicare	the	characte	er, cò	or, thic	:k
ness of	strata	such as	soil, d	iay, san	d,
gravel,	shale,	sandst	one, e	tc. Sho	W
depth a	t whic	:h wate	er is f	ound ar	10
height t	o whi	ch wate	er rise	s in we	11

paveloped after Janua	ary 1, 1902		
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of Gro	und (Elev. above sea level)
This form to be prepared by driller, a by the owner with the County Clerk a	From To (Feet) (Fee	t)	
which the well is located, last copy to Please answer all questions. If not appl		7.066027	
form may be returned.	icable, so stale, differwise the	1 1 12	eand and some gravel
Owner Don Revension	For Administrator's Use	12 2	8 clay light brown
Address AMULTOSE CLUCK	File # 5232	90	10 tight clay sodimentary
Stevensville, Mont.	Oct. 16, 1972 10:150.00.	110 151	
Date well started 9/29/112	GW 1	151 15	2 sand and pea gravel
completed 19/3/72		152 17	0 sand and gravel tight
Type of well <u>GP222ca</u>	Die, driven, bored or drilled)	170 22	8 intermittent layers sand and clay mix
Equipment used Churu arall		558 55	9 sand and gravel
Water Use: Domestic ☑ Municipal [(Churn drill, rotary or other)		water bearing
Industrial Drainage C	other []* Garden/Lawn []		
*Describe			
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot, Block		
and Addition)	***************************************		
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS		
Hole of Casing	Kind From To Size (Feet) (Feet)		
6" 173/ft. 0 245	3/10x5 235 245		
			
N			
Sta	tic water level180ft.*		
	mping water level229ft.* 1gallons per minute,		
me	easured 👊 minutes after pumping		
	gan. Neasured from ground level.		
We	ell developed by 12 hours.		
	wer Pump HP		
Rei	marks: (Gravel packing, cementing, ckers, type of shutoff)		
S ·			
5k(½ SE ½ Sec. 9 T9 N R19 E			
INDICATE LOCATION OF WELL AND FEACH SMALL SQUARE REPRESENTS 40			
	* .		
Driller's Signature Charles (1)	<i>y</i> .		
Driller's Address	ing despitioner, white]	

LICENSE NO.. 교육인

______Show exact depth of bottom

#5-132

Toertify that I received and filed this instrument on this 10 10.15 day of D. 15 o'clock M. J. COUNTY RECORDER

Juzios

GW 2			V
File No.	***************************************		T 9 R 19
DUPLICA	ATE	State of N Administrator of G	
	Top of Ground	OFFICE OF STA	TE ENGINEER LIAY 1 3 1965
	(Elev. above sea level		n of Groundwater
	•	Appropriation by	Means Toll Welln GINEER
		(Under Chapter 237, Monto	ana Session Laws, 1961)
_		Owner Gary Presion	Address Rt.1 Stevensville Mon
·		Driller	
_	//	Date of Notice of Appropriation of Gro	undwater May 15th, 1965
	/W, ()	Date well started April 1,1965	
	. , ,	Type of wellSumpEq	
_	M. C.	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
	My W	Water Use: Domestic () Municipa	al () Stock (*) Irrigation (*)
	O P R	Industrial () Drainage	() Other ()
_	B 'h,	← Indicate on the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the characteristic and the diagram the diagram the characteristic and the diagram the diagram the diagram the characteristic and the diagram	
_	d	strata met with in drilling, such as soi etc. Show depth at which water is end	countered, thickness and character of
-		water-bearing strata and height to wh	ich the water rises in the well.
			o PERFORATIONS
		Drilled Casing Hole	Kind From To Sizo (Feet) (Feet)
_		50 Ft.Sq.	
-			
_	N	Static Water Level for non-flowin	ng Well feet.
		Shut-in Pressure for Flowing We	ll 10 Inch
-		—— Pumping Water Level	feet at500 gal. per minute.
		Discharge in gal., per min. of flo	wing well
	w	How Tested	Length of Test
			nting, packers, type of shutoff, Loca-
-			groundwater if not at well, and any nt information, including number of
		acres irrigated, if used	d for irrigation)40
	s		
_	.NW. ¹ / ₄ NR Sec .g T .g Indicate location of wel		
-	place of use, if possible.	Each	
	small square represents 10	acies.	·
	Show exact depth of bottom		Driller's License Number
			Jane H. Lardner
			Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#4581

165794

I certify that I received and filed this

facture at on this 11th

Cry 1 May 10 65 3:25

o'clark P. N.

F. G. Moore.

fee \$2.00

File	No.1782
------	---------

T. 9 N R 19 W

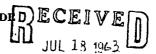
DUPLICATE

County RAVALLI

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECEIVE
OFFICE OF STATE ENGINEER

JUL 18 1963



Notice of Completion of Groundwater Appropriation With Eue Well NEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater May 1952
	Owner Percy Pentz Address Stevensville, Mont
	Contractor (if any)
	Address of Contractor
	Date Started May 1052 Date Completed May 1952
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 4½ ft. ditch from where water
	raised as subirrigation, 95 ft. to point of use.
W	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
s W 4SE4 _{Sec} 10 T 9N R 197	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Livery Desire June 20, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Percy Pentz

I certify that I received and filed this instrument on this 16th

colo k P M.

J. M. OOUL

COUNTY RECORDER day ofJuly....., 1963....., at2:25

DEPUTY

Fee\$2.00

G\	Annual State To Co. Polyttin G. Water Marine (122) of E. 202
	Approved Stock Form—State Publishing Co., Helena, Montana—42234 No. T. R/T. P
	$N = -i \hat{R}$:
טע	PLICATE County // County /
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights JAN 8 1984 -
	(Under Chapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator) (Name of Appropriator) County of State of State of State of Juntaria ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
,	nave appropriated groundwater according to the montant laws in effect prior to January 1, 1902, as 1000ws:
ſ	2. The beneficial use on which the claim is based
į	3. Date or approximate date of earliest beneficial use; and how continu-
- {	ous the use has been
"	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
Į	Lots 3, 4, 5, 6. Side O. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4.K	4NE Sec. 7 T. 9 B. 19
Ind and sma	icate point of appropriation place of use, if possible. Each Il square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	tion of each won or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater
8.	The depth of water table 112 Karan to Lacent Carriero
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	index Card 6" X 251
10.	The estimated amount of groundwater withdrawn each year 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	The log of formations encountered in the drilling of each well if available
	100 and Calo
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Hazal Con Section 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

O/	Approved Stock Form—State Publishing Co., Helena, Montana-42234
File No	County Ravalli
DUPLICATE	County Kavalki
ADMIN O	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
	of Vested Groundwater Rights
1 Fresh Work tage 10 / A. Name of Appropriator	Clance of Stevensville
	2. The beneficial use on which the claim is based.
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Lots 3,4,5,6.5 Side O. 44.4.18 Sec. 17. T. 9. R. 19	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater	appletion of the construction of the well, wells, or other works for with-
	ion to knesent oringeo
9. So far as it may be available, the tworks for the withdrawal of groundw	ype, size and depth of each well or the general specifications of any other
Bulle	8, Coul 6" X 25"
10. The estimated amount of groundwate	r withdrawn each year left Easter the in the
11. The log of formations encountered in	the drilling of each well if available
	no avriable
12. Such other information of a similar reference to book and page of any co	nature as may be use'ul in carrying out the policy of this act, including unty record.
	Signature of Owner Hazik Cl. Dallance Datolice 30th 1963
	Date = = = = 146 =
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#2454

I certify that I received and filed this
instrument of this 20th
dey of Sec. 63, at 1119
order 1 h. Marie

County Accorder

By Shirley Keth

GV .	Approved Stock Form—State Publishing Co., Helena, Montana—1234
File	No. T. F. RIGW
נטמ	PLICATE County (Tavaile
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 8 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1415 ENGINEER
I O	(State of Appropriator) (Name of Appropriator) (Address) (Town) State of Montana Session Laws, 1967) (Address) (Town) Ava Cli ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	2. The beneficial use on which the claim is based A TRICATION In gation and Stock water 3. Date or approximate date of earliest beneficial use; and how continu-
w -	ous the use has been Chile fries to 1940
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 Tal ker 172 3000 CHA For His
,	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof factor and the factor one.
Indi and	icate point of appropriation place of use, if possible. Each il square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the Construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the Construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the Construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the construction of the construction of the well, wells, or other works for withdrawal of groundwater Clathan Mentice for the construction of the
8.	The depth of water table Men Thoun 12 in dry season
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	Dug 7 Clement Care of 5/x 4-51
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
	not accate.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Tred Pallance
	Signature of Owner Hay (a. Vallasza.) Date See 30th 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#2458

Jee 63 allies

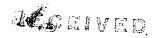
J. Macre

J. Macre

String Keith

Detailey Keith

Detailey Keith



County Ravalli

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE 007 11 1972 MONTANA WATER RESOURCES BOARD

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

ness of strata such as soil, clay, sand,
ness of strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER: AND CHARTIST OF MATUGITAVE, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL height to which water rises in well.

DRILLER'S LOG

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)								Ground	(Elev. above sea level)	
by the ow	to be prep	ne County	Clerk an	From (Feet)	To (Feet)	Well: Ambros Creek				
	well is loc				_੦_	10_	Brown Sandy Clay			
	wer all que be returned		not appu	eable, so sta	ite, otherwi	ise the	10_	45	Brown Clay	
Owner	. F. Sar	ndford		For Adm	inistrator's l	Jse	45	೨೦	Gray Sondy Clay	
Address	Pox 953	·····		File #5	729		भग	124	Brown Clay, Sand and	
<u></u>	issoula,	Monta	na	Oct. 6,1	1992 3	:450 m	104	106_	Arown Sand & Water	
Date well	started	ily 21,	1972	GW 1	•••••		106	116	Frown Clay & Sand	
com	npleted	ily 27,	1972				7.14	115_	_ Brown Sand & Water _	
Type of w	eli		(Du	g, driven, bored	or drilled)	***********	115_	165	Brown Clay & Sand	
Equipment	used	ourn Dr	(C	Churn drill, rotar	 'Y	******	145_	145_	_Sand, Gravel & Weter (-7 gam)	
	: Domestic					מר 🗌	245	185	Sandy Clay	
Ind	ustrial 🔲	Drainage	e 🗆 Ot	her □*	Gai ri Lav	wn 🗌	195_	186	Sand, Graxel & Water	
*Describe					******************					
USE: If us	ed for irric number of	gation, inc	dustrial, d	drainage or	other. Ex	colain.				I
	Addition)									1
ESTIMATED	ANNUAL \	A/ITLINDA\	A/ A 1							1
Size of	Size and	From				··········				1
Drilled Hole	Weight of Casing	(Feet)	(Feet)		ERFORATION					-
6"10	6"ID 17 lb	above	186'	Kind Size	From (Feet)	(Feet)				
	per ft.)			1				
		ı	ĺ		none					-
						1				1
]				-
			ļ]
	N		C1-11	c water lev	. 80					
	l			ic water lev Iping water						1
			at	15	gallons p	oer minute,]
				sured 30	minutes afte	er pumping				ĺ
w		 	beg • ∗Me	an. :asured fron	n around le	evel.				ł
	Y		Wel	l developed	by test]
		4	for	1% F100	.hours.	4 un				ļ
				er E lec arks: (Grav						-
11/50	7 < 7.1			ers, type o						1
N+ E	510 512.14 Se	,	·····	• • • • • • • • • • • • • • • • • • • •	••••••	•••••				
T 9 A	~7.7≅¼ Se ! <u>N</u> R∤	دا هـ (رر p ر	 =/,)		••••••					ł
1440	// حق و	-				•••••••				
INDICATE EACH SMA	LOCATION	OF WELL	. AND PL	ACE OF U	SE, IF POS	SIBLE.				
		(1)//·	1 11	' <i>QQ</i> .			+			
	nature Com 152	p/7617 2 S. 14	Torktti hth w	ng & Pum Nessoul	p"Suppty a, Monto	, ina 5980	,			
Driller's Ac	idress				7	*******	·	861	Show exact depth of bottom	<u> </u>

#5721

, O O

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

gravel, shale, sandstone, etc. Show depth at which water is found and

	Deve			EMING OF 1ry 1, 1962	AA ELY			height	to which water rises in well.	
(Under	Chapter 237	Montana	Session	Laws, 1961	, as ameno	ded)	Top of	Ground	(Elev. above sea level)	
by the ov	to be prep	e County	Clerk a	From (Feet)	To (Feet)		_			
	e well is loca swer all ques				-		<u>c</u>	10	<u> Doulders</u>	
form may	be returned	l <u>. </u>			•	•	10	103	Intermittent layers Sedimentery rock, clay	
Owner II	r. Ray G	211212		For Admi	nictrator's I	leo				
Address	Stevenev	ille.	Mont.	File 5	401)se	103	110	Sand. eravel	_
Address				deptem	ber 14,1	97/			Water bearing	_
**					11:05.91	22				
Date well	started Jun	07,1	971	GW 1						
cor	mpleted <u>เป็น</u>	ne 8,	1971							
Type of w	ell Drill	ed	······	ug, driven, bored	ar delied)					
Equipment	used Chu	m Dri		og, utiven, bored	or armed)					
Water Use	e: Domestic	‡F⊓ Mu		Churn drill, rotar] Stock [•	on []				
		_			- •	_				
inc	dustrial 🔲	Drainage	i II o	iner ∐*	Garden/Lav	wr []				_
state	sed for irrig number of	ation, ind acres and	dustrial, location	drainage or or other da	other. Ex ta (i.e. Lot,	oplain, Block				
and	Addition)			•••••••••		••				
ESTIMATE	O ANNUAL V	WITHDRA\	NAI W	nknown						
Size of Drilled	Size and Weight	From	To	7	ERFORATION					
Role	of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)				
6"	17 lbs.	Q	110	5/16x5	100	170				
		_								
Γ	N	:	Stat	tic water lev	el8	4 ft.*				
			Pur	nping water	level9	6ft.*				
			me.	15 asured 180	gallons minutes afte	er pumping				
w		 	e beg ™*M	gan. easured fron	n around le	evel.				
			We	II developed	by bulli	nz G				
				27 ver						
X	L			narks: (Grav kers type o						
511	s <		2	kers, type o	vel pác	<u>k</u>				
//اط.ب ا	. 5₩.¼ Sec N R	. 1.9 . 1.9	·		••••••	•				
	•	•								
EACH SMA	LOCATION ALL SQUARE	REPRESE	NTS 40 .	ACRES.						
Driller's Sig	gnature CL	ا صلام	Unile.	Nevalli	vrilli	ng Co.				
Driller's Ad	ddress	z 27,	Victor	. Lonta	rlei					_
2							1	10	_ Show exact depth of bottom	
•••••		••••••	••••••	LICENSE	NO. 200					

#5-491

Feldio DEPUT

GW 2 Cevised 1969

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE NOV 29 1972

Developed after January 1, 1962

LICENSE NO.

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD TANA DEPOSITION OF MATURE TO THE MAT Indicate the character, color, thick-

(Under Chapter 237 Montana Session	Laws, 1961, as amend	ed) Top o	f Ground	(Elev. above sea level)
This form to be prepared by driller, aby the owner with the County Clerk a	filed From	To (Feet)		
which the well is located, last copy to	U U		Logsoil	
Please answer all questions. If not appl form may be returned.	e the	1,30	cond pravel eleg	
				Light brown
Owner Developed Shriench	For Administrator's U	جو ا	1145	Cond and gravel water bearing.
Address Eleversville, Lont.	Fil#5757			NC OCT DGGL TIE
	Mar. 28,1902 11.	750 m	1	
	1	i	 	
Date well started			 	
completed Col. 1c, 1972				
Type of well	oug, driven, bored or drilled)			
Equipment used				
Water Use: Domestic: Municipal [ì	 	
· · · · · · · · · · · · · · · · · · ·				
Industrial 📗 Drainage 🔲 C	ther 🗆 * Garden/Law	/n 🗆 🗀		
*Describe		i i		
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Ex or other data (i.e. Lot,	plain, Block		
and Addition),				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To				
Drilled Weight (Feet) (Feet)	PERFORATION:		 	
6" 17 /2E -0 140	Size (Feet)	To (Feet)		
N Sta	tic water leval 75	f+ *	 	
Pui	mping water level	ft.*		
at	asured minutes afte			
be(gan	pomping		
"^	leasured from ground le			
for	hours.			
	wer Pump marks: (Gravel packing,			
1	kers, type of shutoff)		1	
NEVA NEVA Sec. 16	··· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '			
T	4-2/-		 	
INDICATE LOCATION OF WELL AND F	PLACE OF USE, IF POSS	SIBLE.		
EACH SMALL SQUARE REPRESENTS 40	ACRES.			
Driller's Signature	wrote fr.			
Driller's Address In ACALL COLLEGE	,	م المديد	1	
	LICENSE NO.		المانة	_ Show exact depth of bottom

County - 11

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDITANA DEPARTMENT OF NATURAL

NOTICE OF COMPLETION OF GROUNDWATER OF COMPLETION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.

Indicate	the	charact	er, co	lor, thick
ness of	strata	such as	soil,	clay, sand
gravel,	shale,	sandst	one, e	etc. Shov
depth a	ıt whi	ch wate	er is f	ound and
height 1	o whi	ch wat	er rise	s in well

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	V	<u> </u>	vopsoil
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	-	73 0	sand proved offer
and the state of t			light brown
Owner For Administrator's Use	130	146	nend and gravel
Address Stevensville, Mont. Fil#5752			والد الكامة المامة والتام المامة والتام ويوانا الكامة المورد والتام المامة والمورد والتام مامامة المامة المامة
Nov. 28,1922 11:15am.			
Date well staited			
completed Oct. 10, 1972			ر باست الحديد الحديد وحدة الحديد وجدة الحديد وجدة الحديد وجدة الحديد وجدة المحدد وجداء المحدد وجداء ا
Type of wellCri2lod_well			
Equipment used			ر برجو فحيا حر بر واحد عبداً حمد حمد وبدة الحدد ليبين برنالة الخواج فيها، واحد حمله عبداً
(Churn drill, rotary or other) Water Use: Domestic: Municipal Stock Irrigation			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).		 	
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Drilled Weight (Feet) PERFORATIONS			
Hole of Casing Kind From To			
6" 17./fb0 146 0/16x5 726 146			
7,700			
			، بھی سام اس کے نقاد سے کہ فقع ہیں کہ نہیں ہیں۔ میجہ سم سے عرب
N 75			
Static water level 75 Pumping water level 140 ft.*			
at gallons per minute			
measured COminutes after pumping			
w began.			
*Measured from ground level. Well developed by			
for			
Power Pump HF			
Remarks: (Gravel packing, cementing	-		
for 17 Blb 28 Durbon Com packers, type of shutoff)	- 		
NEW NEW Sec 16			
T. 9. NR 19 E R.J.D.			
s (w)z			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Charles Whole J.			
,	 	+	
Driller's Address havelili brilling uo, printer, Pont.	1		
LICENSE NO. C. Y	1	46	_ Show exact depth of bottom

A5752

I certily that I received and filed this instrument on this, 3 8 day of MF r., 19 72, at // 15 o'clock. A. M. COUNTY RECORDER

Fee 2.00

DEPUTY

STAYL OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	laws,	1961,	25	amended)
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This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

			not appli	cable, so s	tate, otherw	ise the			
form may	be returne	ed					2_	_6	Sand &
Owner Re	bert Kar	rshall		For Adr	ninistrator's	Use	_6	17	Gravel
Acidress	RT. I	······································		Fij	549Q Sec. 14	1671	_17_	.21	Silvy G
Staven	wille.,	Monte		arpien	11:10 A	22	£L.	_38	Sile, Sal
Date well	started	29 Mare		GW 1			_ 39	_es_	Tan Clay
			•					62	Hard Gr
Type of w	eli .Pzi.i	lad	(D)	ue, driven, bor	ed or drilled)	•••••			
Equipment	usedCh	nura.Rell	1	Churn drill, ro					
Water Use	: Domestic	c 🗱 Mu	inicipal [] Stock	☐ Irrigat	ion 🛚			
ind	ustrial 🗌	Drainage	• <u> </u>	ther 🗆*	Carden/La	wn 🗆			
*Describe			***********						
USE: If us	ed for irr	igation, in	dustrial,	drainage -	or other. E	xplain,			
					data (i.e. Lot,	Block			
and A	Addition).	••••••		•	•	••••			
ESTIMATED	ANNUAL	WITHDRAN	WAL 1 ,	000,000	galie				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	vs			
6a	6"	2Cxx	3816°	Kind	From (Feet)	To (Feet)			
9	17#	2.	25.0	1/8 ²⁰	39-62	62			
	ļ	above ground	1	torek					
		Starra	1	7					
	 	<u> </u>	 ========						
	N	-, -	Stat	ic water le	evel 20!	ft.*			
			Pun	nping water	er level)ft.*			
					gallons minutes aft			+	
w			beg	an.					
"					om ground led by . Bell				
				8					
×			Pow	ver nen e	Pump evel packing,	Reme - HP			
Li	<u> </u>)			of shutoff)				
51.1 v	_	16	E	Lestrie.	Held Join	1 3			
J.M. 7	N R	ec. 16 19 <u>2</u>	5#	Perfer	tel Isa	······································			
	•	•	•						
INDICATE	LOCATION	OF WELL	AND PI	LACE OF	USE, IF POS	SSIBLF.			
EACH SMA					2 1	,			
				CX	Zeel	-R			
Driller's Ad	Idress	Log y	<u></u>						
				LICENS	SE NO 20	4	62	2760	_ Show ex
		,				,		-	

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Elev. above sea level)

Top of Ground

	1			
	From (Feet)	To (Feet)		
	0	2	Gravely tepesil	
	.2	6	Sand & Gravel	
	6	17	Gravel, sandt Cabbleste	RSI.
	17	.21	Silty Contto Sand	
	21	_38	Sils Sanz &Ten Clay	
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			Gravel & Faller	
	v	62	Hard Grey Clay	
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ľ		•	Show exact depth of bottom	
	62	180		

49084

#5-492

instrument on this 14 day of 19 71 at 11/10 o'clock A.M.

The County to the Deputy

By. The 2.00

Deputy

County

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level) ____

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	as	amended)

This form to be prepared by driller, a by the owner with the County Clerk at which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)	Waste day
Please answer all questions. If not appliform may be returned.				A. M. A. A. A. A. A. A. A. A. A. A. A. A. A.
017				
owner Phillip anson	For Administrator's Use	- 3.		204-3 & v. 2
Address 1242 324	File #55551		<u> </u>	vaceration at ord
<u> </u>	Jan. 12/1972 11/15 Ben			
Date well started <u>date 1, 1071</u>	GW 1			
completed 4347.2. 1.71				2.70 to 2.61 20.40, \$2.24
ype of well <u>as it to t</u>	ug, driven, bored or drilled)		-	الله الله الله الله الله الله الله الله
quipment used 1987 85.1	Churn drill, rotary or other)			
Nater Use: Domestic 🖸 🛮 Municipal [] Stock [] Irrigation []			
Industrial 🗍 Drainage 🗍 O	ther □* Garden/Lawn □			
Describe				
JSE: If used for irrigation, industrial, state number of acres and location	drainage or other Explain			
and Addition).				
STIMATED ANNUAL WITHDRAWAL	unlesowa			
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS			
Hole ut Casing				
0° 17 200. per ft. 0 0	Size From (Feet) 3/1625 t2 69			
N	ric water level55ft.*			
Stat	nning water level			
at	nping water levelft.*			
me.	asuredminutes after pumping			
	jan.			
	easured from ground level. Il developed by	+		
	hours.			
	ver Pump HP			
Ren	narks: (Gravel packing, cementing,			
s pac	kers, type of shutoff)			
3 W 14 N 21 4 Sec. 1	man of ME Co. de North Maries - Estavolotismo			
T		-		
NDICATE LOCATION OF WELL AND P	· ·			و المراجع المر
ACH SMALL SQUARE REPRESENTS 40 .				
riller's Signature				
riller's Address	, librationi			
	LICENSE NO		- 	_ Show exact cepth of bottom

7557

Top of Ground

(F)

49,723

are many gran 3	GW	2	Revised	19.59
STATE PUBLI	5111-10		ONPANY	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATEP CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under	Chapter	237	Montana	Session	Laws.	1961.	as	amended
	Oliupic:		11101113110	00331011	AU ** 3,	.,,	43	attremmed.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Dl. 11. N. J. W.	
Owner Inide Paris	For Administrator's Use
Address	File #5557
Owner Phillip C	Jan 12,1972 1115 lin
Date well started size 19 1.71	GW 1
completed	
Type of well (D	Dug, driven, bored or drilled)

* *** * * * * * * * * * * * * * * * *
Equipment used
(Churn drill, rotary or other)
Water Use: Domestic [Municipal Stock Irrigation
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐
*Describe
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot. Block

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS			
, c	17 100.		1	Kind Size	From (Feet)	To (Feet	
•	ger ft.	1.0		3/1	1.2	6,	
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and Addition).

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(1)

• . •
Static water levelft.*
Pumping water levelft.*
atgallons per minute,
1 12
measured minutes after pumping
began.
*Measured from ground level.
Well developed by
forhours.
Power Pump HP
Remarks: (Gravel packing . Inting,
packers, type of shutoff
packets, type of sitt-of

INDIC	ATE	LOC	ATION	OF	WELL	AND)	PLACE	OF	USE,	1F	POSSIBLE
EACH	SMA	LL S	QUAR	RE	PRESEN	NTS :	10	ACRES	š.			

EACH SMALL SQU	MAKE REPRESENTS TO AL	CKES.
Driller's Signature	***************************************	Aveliki orization
		LICENSE NO.

9	19	-	£.	
Co	unty		······································	.

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)		
		<u> </u>	
		TAKE BETTER	
	<u></u>		
		negar woods	

49,723

Destify that I received and filed that bestrument on this. 20 dey of 2000 1, 13 73, at 11 15 o'clock 13 M.

Department of Natural Resources and Conservation ater Resources Division

Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

riller						
OWNER Ch	arle	es Wi	oble	Jr.		
Address	Box	27,	Victo	or, M	T j	875
Location	Τ.	91	R.	19W	Sec.	16
Doc. No.	# 5	551				

1. 113 1011

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the enclosed form, the <u>owner's full name</u>. Thank you.

Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other * Garden/Lawn [] USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL Size and Weight of Casing Size of Drilled Hole PERFORATIONS From (Feet) To (Fect) గ్రహ 17 100 3/10:23 per ft 6) €2 Static water level Pumping water level _____ft.*
at ____gallons per minute measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) SN' 1 Nº 1/2 Sec 1 T. 3A N.R. A 15 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. marki brilling to Driller's Signature

LICENSE NO.

(f)

Show exact depth of bottom

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County

STATE OF MONTANA

JATE 2 8 1972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

MINISTRATOR OF GROUNDWATER

Indicate the character, color, thickness of strata such as soil, clay, sand,
ness of strata such as soil, clay, sand,
depth at which water is found and
height to which water rises in well.

					, -,						
	(Under Chapter 237 Montana Session Laws, 1961, as amended)								Ground	(Elev. above sea level)	
	by the ow	to be prep ner with th well is loca	e County	Clerk and	Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
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-	form may	be returned	l.							ن سے جہ سے سے نے بنے بات سے سے بات ہے سے	Line.
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	con	npleted	<u> </u>	1_71_							
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	E		15 95 5 - 6	(Du _l	g, driven, bored	or drilled)					
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	ina	ustrial 🔲	Drainage	: LJ Off	ner □*	Garden/Lav	wn 🗌				
	*Describe				~~~~~	*******				ک بیان شده اسی شده بادن مای بیشه شی سم راسم میی هیش کی جیب هیک ب	
	USE: If us	ed for irrig	gation, in	dustrial, d	lrainage or	other. Ex	kplain,				T
	state	number of	acres and	location o	or other dat	a (i.e. Lot,	Block				1
	and a	Addition)	•	************	•	*************]
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		LOCATION				SE, IF POS	SSIBLE.				
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	Driller's Ac	adress		cover,	notable.	i.					<u></u>
						.د ::	j		€.0	Show exact depth of bottom	
					LICENSE	NO				chow exper depin or polion	•

(P)

2 Revised 1969

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 3 8 1972

DRILLER'S LOG

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thickmontana water resources board

APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thickmontana soil, clay, sand,
sand,
depth at which water is found and
height to which water rises in well.

	(Under	Chapter 237	Montan	a Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)
	by the ow	to be prepared to be prepared to the prepared	e County	' Clerk an	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)	
フ	Please ansi	wer all quest be returned.	tions. If							
ĺ.,										<u> </u>
1	Owner L	hillip B	enson		For Admi	nistrator's l	lse			
	Address	204 S. 3	747		File #55.5					
		aide, Mc								*
				u v	, ,					
	Date well	startedಮಿಸ	د آست.	1271	GW 1					الله الله الحدد عليه بالأمار بالمرا والأم وبيته ويها المال، جبات سياة عليه وبياء وبياء وبياء الكبر والي
		npletedಛಟ		_						
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	Equipment	used	11711	rill	es, water, Doled	or dimed)				ر به الله الله الله الله الله الله الله ا
				(C	Churn drill, rotar	y or other)				
	water Use	: Domestic	[≟] Mı	unicipal [] Stock [] Irrigati	on 🗌			
	Ind	ustrial 🔲	Drainag	e 🔲 Ot	her 🗆*	Garden/Lav	vn □			، دره دره دره دره دره دره دره دره دره دره
	*Describe				**************	***************************************				
	USE: If us	ed for irria	ation, in	dustrial.	drainage or	other. Ex	colain			
		number of a				•				
		Addition)				•••••	********			
	ESTIMATED	ANNUAL V	VITHDRA	WAL	urlenova.					
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	P	ERFORATION	is			
	ಕ್ಷಣ	17 13c		1	Kind Size	From (Feet)	To (Fest)			
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				G. J. S.	19.72					
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				Pum	ping water	level	ft.*			
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	w	ļ		E *AAc	an. easured fron		ovel.			
				Wei	l developed	by				
					/er					
				Rem	narks: (Grav	el packing,	cementing,			
X	Carl	s		paci	kers, type o	f shutoff) .		<u> </u>		
•	9 %	Na 14 Sec	. Y.	 						
	1,1.19	N R \$''	<u> </u>	5 N			**************			
		LOCATION LL SQUARE				SE, IF POS	SSIBLE.			
	Driller's Sic	nature	i'		veli	i crill	245 Co.			
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	Driller's Ad	ldress	Lig		1000000	u: 2)1	······	ll	ـــــــــــــــــــــــــــــــــــــ	Show exact depth of bottom

3 3 3 4	GW	2	Revised	1969
13 - 2341	03/0			

County	Ravalli
Coom	٠

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD APR 9 6 1071 ness of

APR 26 1971

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	DI	RILLER'S	LO	G	
te	the	charact	er,	coic	or,
f	strata	such as	so:	il. cl	BV.

thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under (Chapter 237	Montana	Session	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.								To (Feet)		
					18"	Brown top soil				
Please ansv	wer all ques	tions. If	not appli	cable, so sta	ite, otherwi	se the	181	68,	Light Brown clay	
torm may	be returned	<u> </u>					<u>68</u>	100		
							100'	128	Fine Sand & Water	
	harles S			For Admi	nistrator's L	lse	128		White clay Coarse sand & water	
4 11	*******************************		1		4/2		138		Pea Gravel & water	*****
Address		••••••		rile	1 3.3.1	627		، کی استانید		
			ſ	cepis	1:00-AN	, '				
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Date well	started Max	cch 15	1971	GW 1					د خالک شانهٔ اسک بیادی کنا، کنیم واقتهٔ نیبیته جیس بیست شدن وینده بیسید مست. م	٠. ــــــــــــــــــــــــــــــــــــ
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com	pleted .Mai	cch 197	7	******************						
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			(D)	ug, ariven, borea	or drilled)					
Equipment	used	••••••		Churn drill miar	v or other)				کیا جات ہیں۔ جات کا ایک ایک ایک ایک ایک ایک ایک ایک عب عب عب بیت ایک ایک ایک ایک ایک ایک ایک ایک ایک ایک	
water use:	Domestic	Ē₽ M∪	nicipai [] Stock [] Irrigati	on 📙				
Indi	ustrial []	Drainage	п о	ther 🗀*	Garden/Lav	[7]				
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	ed for irrig									
state	number of	acres and	location	or other da	ta (i.e. Lot.	Block				
and A	Addition)				**************	··········				
COTIAL ATED	A NINITIAL V		44.51							
	ANNUAL V	VITHURA	WAL							
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	F	ERFORATION	s				
Hole	of Casing			Kind	From	To				
6"	6" 173#	0	139	Size	(Feet)	To (Feet)				
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Driller's Ac	idressV	ull	2	um	······································		!			
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County Records

County Records

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